

ABSTRACT OF THE DISCLOSURE

A multi-domain liquid crystal display device includes: first and second substrates opposing each other; a liquid crystal layer formed between the first substrate and the second substrate; a plurality of gate lines and data lines formed on the first substrate lengthwise and crosswise to define pixel regions; a pixel electrode formed in the pixel regions; at least one or more electric field induction windows independently formed in the pixel electrode; a common auxiliary electrode formed on a layer equal to the gate lines to surround the pixel regions; a common electrode formed on the second substrate; at least one or more dielectric structures independently formed on the common electrode to distort electric field applied to the liquid crystal layer; and an alignment film formed on at least one of the first and second substrates.